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NEWS 6 Mar 08 Gene Names now available in BIOSIS

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NEWS 17 Apr 22 BIOSIS Gene Names now available in TOXCENTER

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=> s aldehyde (w) oxidase (w) cDNA
I.1.3 ALDEHYDE (W) OXIDASE (W) CDNA

=> d 11 1-3

L1 ANSWER 1 OF 3 BIOSIS COPYRIGHT 2002 BIOLOGICAL ABSTRACTS INC.
AN 1999:386340 BIOSIS
DN PREV199900386340
TI Molecular cloning of the cDNA coding for mouse aldehyde oxidase: Tissue distribution and regulation in vivo by testosterone.
AU Kurosaki, Mami; Demontis, Silvia; Barzago, Maria Monica; Garattini, Enrico; Terao, Mineko (1)
CS (1) Laboratory of Molecular Biology, Centro Catullo e Daniela Borgomainerio, Istituto di Ricerche Farmacologiche 'Mario Negri', via Eritrea 62, 20157, Milano Italy
SO Biochemical Journal, (July 1, 1999) Vol. 341, No. 1, pp. 71-80.
ISSN: 0264-6021.
DT Article
LA English
SL English

L1 ANSWER 2 OF 3 BIOSIS COPYRIGHT 2002 BIOLOGICAL ABSTRACTS INC.
AN 1999:247462 BIOSIS
DN PREV199900247462
TI Molecular cloning of retinal oxidase/ ***aldehyde*** ***oxidase***
 cDNAs from rabbit and mouse livers and functional expression of
 recombinant mouse retinal oxidase cDNA in Escherichia coli.
AU Huang, Dong-Yang; Furukawa, Aizo; Ichikawa, Yoshiyuki (1)
CS (1) Department of Biochemistry, Faculty of Medicine, Kagawa Medical
 University, Takamatsu Japan
SO Archives of Biochemistry and Biophysics, (April 15, 1999) Vol. 364, No. 2,
 pp. 264-272.
 ISSN: 0003-9861.
DT Article
LA English
SL English

L1 ANSWER 3 OF 3 BIOSIS COPYRIGHT 2002 BIOLOGICAL ABSTRACTS INC.
AN 1999:135417 BIOSIS
DN PREV199900135417
TI cDNA cloning, sequencing, and characterization of male and female rat liver aldehyde oxidase (rAOX1): Differences in redox status may

AU distinguish male and female forms of hepatic AOX.
AU Wright, Richard M. (1); Clayton, Daniel A.; Riley, Mary G.; McManaman,
James L.; Repine, John E.
CS (1) Webb-Waring Antioxidant Res. Inst., Dep. Med., 4200 East 9th Ave.,
Denver, CO 80262 USA
SO Journal of Biological Chemistry, (Feb. 5, 1999) Vol. 274, No. 6, pp.
3878-3886.
ISSN: 0021-9258.
DT Article
LA English

=> s aldehyde(w)oxidase and cDNA
L2 23 ALDEHYDE(W) OXIDASE AND CDNA

=> d 12 1-23

L2 ANSWER 1 OF 23 AGRICOLA
AN 1999:15832 AGRICOLA
DN IND21966841
TI Biochemical and genetic characterization of three molybdenum cofactor
hydroxylases in *Arabidopsis thaliana*.
AU Hoff, T.; Frandsen, G.I.; Rocher, A.; Mundy, J.
CS University of Copenhagen, Copenhagen K, Denmark.
AV DNAL (381 B522)
SO *Biochimica et biophysica acta = International journal of biochemistry and
biophysics*, July 9, 1998. Vol. 1398, No. 3. p. 397-402
Publisher: Amsterdam : Elsevier Science B.V.
CODEN: BBACAQ; ISSN: 0006-3002
NTE Includes references
CY Netherlands
DT Article
FS Non-U.S. Imprint other than FAO
LA English

L2 ANSWER 2 OF 23 AGRICOLA
AN 1999:2648 AGRICOLA
DN IND21812311
TI Molecular cloning and characterization of ***aldehyde***
oxidases in *Arabidopsis thaliana*.
AU Sekimoto, H.; Seo, M.; Kawakami, N.; Komano, T.; Desloire, S.; Liotenberg,
S.; Marion-Poll, A.; Caboche, M.; Kamiya, Y.; Koshiba, T.
CS Institute of Physical and Chemical Research, Saitama, Japan.
AV DNAL (450 P699)
SO *Plant and cell physiology*, Apr 1998. Vol. 39, No. 4. p. 433-442
Publisher: Kyoto, Japan : Japanese Society of Plant Physiologists.
CODEN: PCPHAS; ISSN: 0032-0781
NTE Includes references
CY Japan
DT Article
FS Non-U.S. Imprint other than FAO
LA English

L2 ANSWER 3 OF 23 AGRICOLA
AN 97:46607 AGRICOLA
DN IND20574980
TI Purification, ***cDNA*** cloning, and tissue distribution of bovine

AU liver ***aldehyde*** ***oxidase*** .
AU Li Calzi, M.; Raviolo, C.; Ghiaudi, E.; De Gioia, L.; Salmona, M.;
Cazzaniga, G.; Kurosaki, M.; Terao, M.; Garattini, E.
CS Istituto di Ricerche Farmacologiche Mario Negri, Milano, Italy.
SO The Journal of biological chemistry, Dec 29, 1995. Vol. 270, No. 52. p.
31037-31045
Publisher: Bethesda, Md. : American Society for Biochemistry and Molecular
Biology.
CODEN: JBCHA3; ISSN: 0021-9258
NTE Includes references
CY Maryland; United States
DT Article
FS U.S. Imprints not USDA, Experiment or Extension
LA English

L2 ANSWER 4 OF 23 BIOSIS COPYRIGHT 2002 BIOLOGICAL ABSTRACTS INC.
AN 2002:203987 BIOSIS
DN PREV200200203987
TI Molecular characterization of the amplified ***aldehyde***
oxidase from insecticide resistant *Culex quinquefasciatus*.
AU Coleman, Michael; Vontas, John G.; Hemingway, Janet (1)
CS (1) Liverpool School of Tropical Medicine, Pembroke Place, Liverpool, L3
5QA: hemingway@liverpool.ac.uk UK
SO European Journal of Biochemistry, (February, 2002) Vol. 269, No. 3, pp.
768-779. <http://www.blackwell-science.com/cgilib/jnlpag.asp?journal=ejb&file=ejb&page=aims.print>.
ISSN: 0014-2956.
DT Article
LA English

L2 ANSWER 5 OF 23 BIOSIS COPYRIGHT 2002 BIOLOGICAL ABSTRACTS INC.
AN 2001:246027 BIOSIS
DN PREV200100246027
TI Mutation of human molybdenum cofactor sulfurase gene is responsible for
classical xanthinuria type II.
AU Ichida, Kimiyoshi (1); Matsumura, Tomohiro; Sakuma, Ryuzo; Hosoya,
Tatsuo; Nishino, Takeshi
CS (1) Division of Nephrology and Hypertension, Department of Internal
Medicine, Jikei University School of Medicine, 3-25-8 Nishishimbashi,
Minato-ku, Tokyo, 105-8461: ichida@jikei.ac.jp Japan
SO Biochemical and Biophysical Research Communications, (April 20, 2001) Vol.
282, No. 5, pp. 1194-1200. print.
ISSN: 0006-291X.
DT Article
LA English
SL English

L2 ANSWER 6 OF 23 BIOSIS COPYRIGHT 2002 BIOLOGICAL ABSTRACTS INC.
AN 2000:524828 BIOSIS
DN PREV200000524828
TI Molecular cloning and expression patterns of three putative functional
aldehyde ***oxidase*** genes and isolation of two
aldehyde ***oxidase*** pseudogenes in tomato.
AU Min, Xiangjia (1); Okada, Kazunori; Brockmann, Barbara; Koshiba, Tomokazu;
Kamiya, Yuji
CS (1) Department of Forest Science, University of British Columbia,
Vancouver, BC, V6T 1Z4 Canada

SO Biochimica et Biophysica Acta, (2 October, 2000) Vol. 1493, No. 3, pp. 337-341. print.
ISSN: 0006-3002.

DT Article
LA English
SL English

L2 ANSWER 7 OF 23 BIOSIS COPYRIGHT 2002 BIOLOGICAL ABSTRACTS INC.
AN 2000:497648 BIOSIS
DN PREV200000497769
TI Cloning of the ***cDNAs*** coding for two novel molybdo-flavoproteins showing high similarity with ***aldehyde*** ***oxidase*** and xanthine oxidoreductase.
AU Terao, Mineko; Kurosaki, Mami; Saltini, Giuliana; Demontis, Silvia; Marini, Massimiliano; Salmona, Mario; Garattini, Enrico (1)
CS (1) Laboratory of Molecular Biology, Centro Catullo e Daniela Borgomainerio, Istituto di Ricerche Farmacologiche "Mario Negri", Via Eritrea, 62, 20157, Milano Italy
SO Journal of Biological Chemistry, (September 29, 2000) Vol. 275, No. 39, pp. 30690-30700. print.
ISSN: 0021-9258.

DT Article
LA English
SL English

L2 ANSWER 8 OF 23 BIOSIS COPYRIGHT 2002 BIOLOGICAL ABSTRACTS INC.
AN 2000:430210 BIOSIS
DN PREV200000430210
TI Production of homo- and hetero-dimeric isozymes from two ***aldehyde*** ***oxidase*** genes of *Arabidopsis thaliana*.
AU Akaba, Shuichi; Seo, Mitsunori; Dohmae, Naoshi; Takio, Koji; Sekimoto, Hiroyuki; Kamiya, Yuji; Furuya, Nobuhisa; Komano, Teruya; Koshiba, Tomokazu (1)
CS (1) Department of Biology, Tokyo Metropolitan University, Hachioji, Tokyo, 192-0397 Japan
SO Journal of Biochemistry (Tokyo), (Aug., 1999) Vol. 126, No. 2, pp. 395-401. print.
ISSN: 0021-924X.

DT Article
LA English
SL English

L2 ANSWER 9 OF 23 BIOSIS COPYRIGHT 2002 BIOLOGICAL ABSTRACTS INC.
AN 2000:266132 BIOSIS
DN PREV200000266132
TI Functional expression of two *Arabidopsis* ***aldehyde*** ***oxidases*** in the yeast *Pichia pastoris*.
AU Koiwai, Hanae; Akaba, Shuichi; Seo, Mitsunori; Komano, Teruya; Koshiba, Tomokazu (1)
CS (1) Department of Biological Sciences, Tokyo Metropolitan University, Hachioji-shi, Tokyo, 192-0397 Japan
SO Journal of Biochemistry (Tokyo), (April, 2000) Vol. 127, No. 4, pp. 659-664. print..
ISSN: 0021-924X.

DT Article
LA English
SL English

L2 ANSWER 10 OF 23 BIOSIS COPYRIGHT 2002 BIOLOGICAL ABSTRACTS INC.
AN 1999:386340 BIOSIS
DN PREV199900386340
TI Molecular cloning of the ***cDNA*** coding for mouse ***aldehyde***
oxidase : Tissue distribution and regulation in vivo by
testosterone.
AU Kuroski, Mami; Demontis, Silvia; Barzago, Maria Monica; Garattini,
Enrico; Terao, Mineko (1)
CS (1) Laboratory of Molecular Biology, Centro Catullo e Daniela
Borgomainerio, Istituto di Ricerche Farmacologiche 'Mario Negri', via
Eritrea 62, 20157, Milano Italy
SO Biochemical Journal, (July 1, 1999) Vol. 341, No. 1, pp. 71-80.
ISSN: 0264-6021.
DT Article
LA English
SL English

L2 ANSWER 11 OF 23 BIOSIS COPYRIGHT 2002 BIOLOGICAL ABSTRACTS INC.
AN 1999:247462 BIOSIS
DN PREV199900247462
TI Molecular cloning of retinal oxidase/ ***aldehyde*** ***oxidase***
cDNAs from rabbit and mouse livers and functional expression of
recombinant mouse retinal oxidase ***cDNA*** in Escherichia coli.
AU Huang, Dong-Yang; Furukawa, Aizo; Ichikawa, Yoshiyuki (1)
CS (1) Department of Biochemistry, Faculty of Medicine, Kagawa Medical
University, Takamatsu Japan
SO Archives of Biochemistry and Biophysics, (April 15, 1999) Vol. 364, No. 2,
pp. 264-272.
ISSN: 0003-9861.
DT Article
LA English
SL English

L2 ANSWER 12 OF 23 BIOSIS COPYRIGHT 2002 BIOLOGICAL ABSTRACTS INC.
AN 1999:135417 BIOSIS
DN PREV199900135417
TI ***cDNA*** cloning, sequencing, and characterization of male and
female rat liver ***aldehyde*** ***oxidase*** (rAOX1): Differences
in redox status may distinguish male and female forms of hepatic AOX.
AU Wright, Richard M. (1); Clayton, Daniel A.; Riley, Mary G.; McManaman,
James L.; Repine, John E.
CS (1) Webb-Waring Antioxidant Res. Inst., Dep. Med., 4200 East 9th Ave.,
Denver, CO 80262 USA
SO Journal of Biological Chemistry, (Feb. 5, 1999) Vol. 274, No. 6, pp.
3878-3886.
ISSN: 0021-9258.
DT Article
LA English

L2 ANSWER 13 OF 23 BIOSIS COPYRIGHT 2002 BIOLOGICAL ABSTRACTS INC.
AN 1998:477816 BIOSIS
DN PREV199800477816
TI Biochemical and genetic characterization of three molybdenum cofactor
hydroxylases in *Arabidopsis thaliana*.
AU Hoff, Tine (1); Frandsen, Gitte I.; Rocher, Anne; Mundy, John
CS (1) Dep. Plant Physiol., Univ. Copenhagen, Oester Farimagsgade 2A, 1353

SO Copenhagen K Denmark
Biochimica et Biophysica Acta, (July 9, 1998) Vol. 1398, No. 3, pp.
397-402.
ISSN: 0006-3002.

DT Article
LA English

L2 ANSWER 14 OF 23 BIOSIS COPYRIGHT 2002 BIOLOGICAL ABSTRACTS INC.
AN 1998:317528 BIOSIS
DN PREV199800317528
TI Isolation and characterization of the human aldehyde oxide gene:
Conservation of intron/exon boundaries with the xanthine oxidoreductase
gene indicates a common origin.
AU Terao, Mineko; Kurosaki, Mami; Demontis, Silvia; Zanotta, Stefania;
Garattini, Enrico (1)
CS (1) Lab. Mol. Biol., Cent. Catullo Daniela Borgomainerio, Ist. Richerche
Farmacol. 'Mario Negri', via Eritrea, 62, 20157 Italy
SO Biochemical Journal, (June 1, 1998) Vol. 332, No. 2, pp. 383-393.
ISSN: 0264-6021.
DT Article
LA English

L2 ANSWER 15 OF 23 BIOSIS COPYRIGHT 2002 BIOLOGICAL ABSTRACTS INC.
AN 1998:257083 BIOSIS
DN PREV199800257083
TI Molecular cloning and characterization of ***aldehyde***
oxidases in *Arabidopsis thaliana*.
AU Sekimoto, Hiroyuki; Seo, Mitsunori; Kawakami, Naoto; Komano, Teruya;
Desloire, Sophie; Liotenberg, Sylviane; Marion-Poll, Annie; Caboche,
Michel; Kamiya, Yuji; Koshiba, Tomokazu (1)
CS (1) Dep. Biol., Tokyo Metrop. Univ., Hachioji-shi, Tokyo 192-0397 Japan
SO Plant and Cell Physiology, (April, 1998) Vol. 39, No. 4, pp. 433-442.
ISSN: 0032-0781.
DT Article
LA English

L2 ANSWER 16 OF 23 BIOSIS COPYRIGHT 2002 BIOLOGICAL ABSTRACTS INC.
AN 1997:395452 BIOSIS
DN PREV199799694655
TI Selective localization of mouse ***aldehyde*** ***oxidase*** mRNA
in the choroid plexus and motor neurons.
AU Bendotti, Caterina; Prosperini, Elena; Kurosaki, Mami; Garattini, Enrico;
Terao, Mineko (1)
CS (1) Molecular Biology Unit, Centro Catullo Daniela Borgomainerio, Istituto
di Ricerche Farmacologiche 'Mario Negri', Via Eritrea 62, 20157 Milano
Italy
SO Neuroreport, (1997) Vol. 8, No. 9-10, pp. 2343-2349.
ISSN: 0959-4965.
DT Article
LA English

L2 ANSWER 17 OF 23 BIOSIS COPYRIGHT 2002 BIOLOGICAL ABSTRACTS INC.
AN 1997:381229 BIOSIS
DN PREV199799680432
TI Molecular cloning of ***aldehyde*** ***oxidases*** from
Arabidopsis seedlings.
AU Seo, Mitsunori (1); Sekimoto, Hiroyuki; Kamiya, Yuji; Delarue, Marianne;

CS Bellini, Catherine; Caboche, Michel; Koshiba, Tomokazu (1)
SO (1) Dep. Biol., Tokyo Metropolitan Univ., Tokyo Japan
Meeting Info.: PLANT BIOLOGY '97: 1997 Annual Meetings of the American
Society of Plant Physiologists and the Canadian Society of Plant
Physiologists, Japanese Society of Plant Physiologists and the Australian
Society of Plant Physiologists Vancouver, British Columbia, Canada August
2-6, 1997
ISSN: 0032-0889.
DT Conference; Abstract; Conference
LA English

L2 ANSWER 18 OF 23 BIOSIS COPYRIGHT 2002 BIOLOGICAL ABSTRACTS INC.
AN 1997:331763 BIOSIS
DN PREV199799630966
TI The comparative molecular biology, genetics and evolution of axolotl
pigment cells.
AU Mason, Kenneth A.
CS Dep. Biochemistry Cell. Mol. Biol., Univ. Kansas, Lawrence, KS 66045 USA
SO Pigment Cell Research, (1997) Vol. 10, No. 1-2, pp. 114.
Meeting Info.: XVIth International Pigment Cell Conference Anaheim,
California, USA October 29-November 1, 1996
ISSN: 0893-5785.
DT Conference; Abstract
LA English

L2 ANSWER 19 OF 23 BIOSIS COPYRIGHT 2002 BIOLOGICAL ABSTRACTS INC.
AN 1997:309456 BIOSIS
DN PREV199799617259
TI Cloning and molecular characterization of plant ***aldehyde***
oxidase .
AU Sekimoto, Hiroyuki; Seo, Mitsunori; Dohmae, Naoshi; Takio, Koji; Kamiya,
Yuji; Koshiba, Tomokazu (1)
CS (1) Dep. Biol., Tokyo Metropolitan Univ. Hachioji-shi, Tokyo 192-03 Japan
SO Journal of Biological Chemistry, (1997) Vol. 272, No. 24, pp. 15280-15285.
ISSN: 0021-9258.
DT Article
LA English

L2 ANSWER 20 OF 23 BIOSIS COPYRIGHT 2002 BIOLOGICAL ABSTRACTS INC.
AN 1997:24759 BIOSIS
DN PREV199799323962
TI Role of human cytochrome P4502A6 in C-oxidation of nicotine.
AU Nakajima, Miki; Yamamoto, Toshinori; Nunoya, Ken-Ichi; Yokoi, Tsuyoshi;
Nagashima, Kazuo; Inoue, Kazuaki; Funae, Yoshihiko; Shimada, Noriaki;
Kamataki, Tetsuya; Kuroiwa, Yukio (1)
CS (1) Dep. Clinical Pharmacy, Sch. Pharmaceutical Sci., Showa Univ.,
Hatanodai 1-5-8, Shinagawa-ku, Tokyo 142 Japan
SO Drug Metabolism and Disposition, (1996) Vol. 24, No. 11, pp. 1212-1217.
ISSN: 0090-9556.
DT Article
LA English

L2 ANSWER 21 OF 23 BIOSIS COPYRIGHT 2002 BIOLOGICAL ABSTRACTS INC.
AN 1996:76259 BIOSIS
DN PREV199698648394
TI Purification, ***cDNA*** cloning, and tissue distribution of bovine

AU liver ***aldehyde*** ***oxidase*** .
AU Li Calzi, Marco; Raviolo, Carlo; Ghibaudi, Elena; De Gioia, Luca; Salmona, Mario; Cazzaniga, Giovanni; Kuroski, Mami; Terao, Mineko; Garattini, Enrico (1)
CS (1) Mol. Biol. Unit, Centro Daniela e Catullo Borgomainerio, Ist. Ricerche Farmacol. "Mario Negri", via Eritrea 62, 20157 Milano Italy
SO Journal of Biological Chemistry, (1995) Vol. 270, No. 52, pp. 31037-31045.
ISSN: 0021-9258.
DT Article
LA English

L2 ANSWER 22 OF 23 BIOSIS COPYRIGHT 2002 BIOLOGICAL ABSTRACTS INC.
AN 1995:538639 BIOSIS
DN PREV199598552939
TI In vitro hepatic metabolism of ABT-418 in chimpanzee (*Pan troglodytes*): A unique pattern of microsomal flavin-containing monooxygenase-dependent stereoselective N'-oxidation.
AU Rodrigues, A. David (1); Kukulka, Michael J.; Ferrero, James L.; Cashman, John R.
CS (1) Dep. 46V, Building AP9, Abbott Lab., 100 Abbott Park Road, Abbott Park, IL 60064-3500 USA
SO Drug Metabolism and Disposition, (1995) Vol. 23, No. 10, pp. 1143-1152.
ISSN: 0090-9556.
DT Article
LA English

L2 ANSWER 23 OF 23 BIOSIS COPYRIGHT 2002 BIOLOGICAL ABSTRACTS INC.
AN 1995:439974 BIOSIS
DN PREV199598454274
TI In vitro-in vivo correlations of human (s)-nicotine metabolism.
AU Berkman, Clifford E.; Park, Sang B.; Wrighton, Steven A.; Cashman, John R. (1)
CS (1) Seattle Biomedical Research Institute, 4 Nickerson St., Seattle, WA 98109 USA
SO Biochemical Pharmacology, (1995) Vol. 50, No. 4, pp. 565-570.
ISSN: 0006-2952.
DT Article
LA English

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FULL ESTIMATED COST

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